

Day : Thursday
Date: 2/26/2004
Time: 15:07:25

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = FARR

First Name = HOWARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 23
<u>60455773</u>	Not Issued	020	03/19/2003	PUBLISHING SYSTEM	FARRAN, HOWARD
<u>60108072</u>	Not Issued	159	11/12/1998	APPARATUS AND MODE OF USE THEREOF TO CLEAN AND STRIP CERAMIC COATINGS FROM ENGINE HARDWARE	FARR, HOWARD J.
<u>10050660</u>	Not Issued	030	01/16/2002	APPARATUS AND PROCESS TO CLEAN AND STRIP COATINGS FROM HARDWARE	FARR, HOWARD J.
<u>10046673</u>	<u>6613445</u>	150	01/16/2002	METAL SLURRY COATINGS ON SUBSTRATES, AND RELATED ARTICLES	FARR, HOWARD JOHN
<u>09771604</u>	<u>6542828</u>	150	01/30/2001	METHOD FOR DETERMINING THE QUANTITIES OF ACIDS OR BASES IN COMPLEX COMPOSITIONS	FARR, HOWARD JOHN
<u>09502564</u>	Not Issued	161	02/11/2000	REPAIRABLE DIFFUSION ALUMINIDE COATINGS	FARR, HOWARD J.
<u>09495267</u>	<u>6428602</u>	150	01/31/2000	METHOD FOR RECOVERING PLATINUM FROM PLATINUM-CONTAINING COATINGS ON GAS TURBINE ENGINE COMPONENTS	FARR, HOWARD J.
<u>09425556</u>	<u>6354310</u>	150	10/22/1999	APPARATUS AND PROCESS TO CLEAN AND STRIP COATINGS FROM HARDWARE	FARR, HOWARD J.
<u>09378956</u>	<u>6485780</u>	150	08/23/1999	METHOD FOR APPLYING COATINGS ON SUBSTRATES	FARR, HOWARD JOHN
<u>09287627</u>	<u>6328810</u>	150	04/07/1999	METHOD FOR LOCALLY REMOVING OXIDATION AND CORROSION PRODUCT FROM	FARR, HOWARD J.

				THE SURFACE OF TURBINE ENGINE COMPONENTS	
<u>09210655</u>	<u>6146692</u>	150	12/14/1998	CAUSTIC PROCESS FOR REPLACING A THERMAL BARRIER COATING	FARR, HOWARD JOHN
<u>09032790</u>	<u>6174448</u>	150	03/02/1998	METHOD FOR STRIPPING ALUMINUM FROM A DIFFUSION COATING	FARR, HOWARD J.
<u>09017161</u>	<u>5944909</u>	150	02/02/1998	METHOD FOR CHEMICALLY STRIPPING A COBALT-BASE SUBSTRATE	FARR, HOWARD J.
<u>08888301</u>	<u>6099655</u>	150	07/08/1997	WET CHEMICAL PROCESS FOR REMOVING AN ABRASIVE ALUMINA SEAL TOOTH COATING	FARR, HOWARD J.
<u>08772965</u>	<u>5952110</u>	250	12/24/1996	ABRASIVE CERAMIC MATRIX TURBINE BLADE TIP AND METHOD FOR FORMING	FARR, HOWARD J.
<u>08647523</u>	<u>5622638</u>	150	05/15/1996	METHOD FOR FORMING AN ENVIRONMENTALLY RESISTANT BLADE TIP	FARR, HOWARD J.
<u>08551689</u>	<u>5584663</u>	150	11/01/1995	ENVIRONMENTALLY-RESISTANT TURBINE BLADE TIP	FARR, HOWARD J.
<u>08290662</u>	Not Issued	166	08/15/1994	ENVIRONMENTALLY-RESISTANT TURBINE BLADE TIP AND METHOD FOR FORMING	FARR, HOWARD J.
<u>07607968</u>	Not Issued	161	11/01/1990	LONG LIFE ABRASIVE TURBINE BLADE TIPS	FARR, HOWARD J.
<u>07369939</u>	Not Issued	161	06/22/1989	METHOD AND APPARATUS FOR PERFORMING ROOT CANAL IN TOOTH	FARRAN, HOWARD E.
<u>06611492</u>	<u>4629708</u>	250	05/17/1984	MOULDING	FARR, HOWARD J.
<u>06517400</u>	<u>4495302</u>	250	07/26/1983	CERAMICS COMPACT	FARR, HOWARD J.
<u>06412491</u>	<u>4480681</u>	250	08/30/1982	REFRACTORY MOULD BODY AND METHOD OF CASTING USING THE MOULD BODY	FARR, HOWARD J.

Inventor Search Completed: No Records to Display.

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☐ 1. Document ID: US 6354310 B1

L10: Entry 1 of 2

File: USPT

Mar 12, 2002

US-PAT-NO: 6354310

DOCUMENT-IDENTIFIER: US 6354310 B1

TITLE: Apparatus and process to clean and strip coatings from hardware

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Farr; Howard J.	Blue Ash	OH		
Betscher; Keith H.	West Chester	OH		
Worthing, Jr.; Richard R.	Cincinnati	OH		
Sangeeta; D	Cincinnati	OH		
Vakil; Himanshu B.	Niskayuna	NY		
Johnson; Curtis A.	Schenectady	NY		
Cartier, Jr.; Thomas J.	Scotia	NY		
Stokes; Edward B.	Niskayuna	NY		
Jaster; Heinz	Schenectady	NY		
Allen; Alexander S.	Houston	TX		

US-CL-CURRENT: [134/56R](#); [134/105](#), [134/107](#), [134/108](#), [134/109](#), [134/113](#), [134/61](#)

ABSTRACT:

Apparatus for stripping ceramic coatings from the surfaces of articles. The apparatus includes a dedicated pressure vessel, such as an autoclave, which is maintained at an elevated temperature. Caustic solution is preheated to a first elevated temperature before injecting it into the autoclave, and the caustic solution is filtered and cooled after use in the autoclave. The articles are stripped of coating by maintaining the articles at an elevated temperature and pressure for a predetermined time. Various options include the use of analytical equipment to maintain the chemistry of the caustic solution and use of a volatile organic solution to prepressurize the autoclave and shorten cycle time. The autoclave is maintained in a nitrogen chamber to minimize the risks associated with volatile components. The articles are transferred to a separate pressure vessel after completion of the stripping operation so that the autoclave used for stripping can be maintained at an elevated temperature, thereby shortening the cycle time for stripping of additional articles.

20 Claims, 8 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 8

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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☐ 2. Document ID: US 5946220 A

L10: Entry 2 of 2

File: USPT

Aug 31, 1999

US-PAT-NO: 5946220

DOCUMENT-IDENTIFIER: US 5946220 A

TITLE: Computer operated material processing systems and method

DATE-ISSUED: August 31, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Lemelson; Jerome H.	Incline Village	NV	89451	

US-CL-CURRENT: 700/273; 210/745, 210/787, 436/45, 73/61.48

ABSTRACT:

Improvements in computer controlled material processing are disclosed including an apparatus and method in which the centrifugation of a liquid mixture in order to separate out components of the mixture with different sedimentation rates is adaptively controlled by monitoring the sedimentation of detectable particles and controlling the centrifugation so as to effect a desired localization of the detectable particles. Such adaptive control may be performed with a continuous flow centrifugal separator or a batch-type centrifuge. The detectable particles may be test particles having a sedimentation constant approximately equal to a component of interest in the mixture whose localization is desired.

8 Claims, 7 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 7

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw. De
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Term	Documents
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